

CLAIMS

1. Chemotherapeutic antineoplastic method comprising administration of an effective amount of an antineoplastic agent in conjunction with an effective amount of a β -1,3 glucan.
2. Chemotherapeutic antineoplastic method comprising administration of an effective amount of an antineoplastic agent in conjunction with an effective amount of laminarin.
3. Chemotherapeutic antineoplastic method according to claim 1 wherein the antineoplastic agent is selected from alkylating agents, from anti-metabolites, from naturally derived compounds or from miscellaneous drugs.
4. Chemotherapeutic antineoplastic method according to claim 2 wherein the antineoplastic agent is selected from alkylating agents, from anti-metabolites, from naturally derived compounds or from miscellaneous drugs.
5. Chemotherapeutic antineoplastic method according to claim 1 wherein the antineoplastic agent is cyclophosphamide.
6. Chemotherapeutic antineoplastic method according to claim 2 wherein the antineoplastic agent is cyclophosphamide.
7. Chemotherapeutic antineoplastic method according to claim 1 wherein the β -1,3 glucan is administered orally, intravenously or intraperitoneally.
8. Chemotherapeutic antineoplastic method according to claim 2 wherein laminarin is administered orally, intravenously or intraperitoneally.
9. Chemotherapeutic antineoplastic method according to claim 1 wherein the β -1,3 glucan is administered before, simultaneously to or after the antineoplastic agent.
10. Chemotherapeutic antineoplastic method according to claim 2 wherein laminarin is administered before, simultaneously to or after the antineoplastic agent.